Liver," "Discases of the Kidneys," "Fevers," "Miscellaneous Diseases," "Disability due to Poisons and Gases," "Adjusting Claims for Disability resulting from Accident and Disease," "Methods of Securing Appointments as Examiner for Insurance Companies, and when appointed how to command Examination

in competition with other Physicians."

We have glanced carefully through Dr. Harbaugh's work and feel, after doing so, that the author is to be congratulated upon the result of his labors. We do not know of any other book published up to date which is quite as full of practical information, especially suitable for those physicians who make a specialty of Accident. Health and Liability Insurance. It seems to us that any of our readers who take an interest in this line of professional work will be consulting their own interests and those of the Company or Companies they represent by purchasing without delay a copy of this work.

W. A. Y.

Differential Diagnosis of Bacteria and Practical Bacteriology.

By E. P. Minett. M.D., M.R.C.S., L.R.C.P., F.C.S.,

Assistant Bacteriologist and Demonstrator in Bacteriology
and Microscopical Pathology to Guy's Hospital. London:

Baillière, Tindall & Cox, 8 Henrietta Street, Covent Garden.

1909. (All rights reserved.)

This small book is intended to serve as a useful pocket laboratory companion, especially suitable to students and members of the profession who desire a working knowledge of the subject.

First, it treats in a condensed form of a general procedure for the identification of bacteria. After that there is a brief and compact summary of the principal staining methods; and lastly, an appendix giving an outline of several of the more important bacteriological processes at present in use for diagnostic and other purposes.

It will enable the student to refer quickly to the technique whilst actually doing the process. We predict for this pocket volume a ready sale.

We will enable the student to refer quickly to the technique whilst actually doing the process.

Studies or Immunization and Their Application to the Diagnosis and Treatment of Bacterial Infections. By Sir A. E. Wright, M.D., F.R.S., Director of the Department for Therapeutic Immunization, St. Mary's Hospital, London, W.; late Professor of Pathology, Army Medical School, Netley. London: Archibald, Constable & Co., Limited. 1909.

Ever since Sir A. E. Wright delivered the opening lecture to the medical faculty of the University of Toronto some two or three years ago, Canadians have taken more than ordinary interest in the study of opsonins. Dr. Wright is undoubtedly a leader in